

Final: December 14, 2005

Week of	Action	
January 1		
January 8		
January 15	First approved analyses with a $1\text{fb}^{-1}$ dataset Final luminosity constant for Spring results P17 JES with uncertainties less than Run I	
January 22	Automated production of MC on LCG	
January 29	Final P17 b-ID Group approval of results for La Thuile P20 cut from test branch P20-L3 certified and on-line	
February 5		
February 12	Sustainable MC capacity of 5M events/wk	
February 19	Collaboration approval of results for LaThuile All executables working in P20	
February 26	Preliminary version of V15 trigger list complete Tracking momentum taskforce work complete	Shutdown Starts (Mar. 1)
March 5	Entire Run IIa dataset processed ( $\sim 1.3\text{fb}^{-1}$ ) Deployment of SAM Version 7	
March 12		
March 19	P20 MC simulation and generators certified	
March 26		
April 2		
April 9	P20 in production on MC farms	
April 16	Layer 0 positioned inside SMT	
April 23		
April 30	L1Central Track Trigger installed & cabling verified	
May 7		
May 14	Group Approval for SUSY 06 L1 calorimeter trigger installed & cabling verified Layer 0 installed and cabling verified	
May 21		
May 28	P20 on farm w/ preliminary Layer Zero alignment	
June 4	V15 trigger list online collecting cosmics Re-establish data collection Collaboration Approval for SUSY06	Shutdown Ends
June 11		
June 18	Recording and evaluating reconstructed data triggered with tracks, calorimeter, and muons First Run IIa results ( $1.3\text{fb}^{-1}$ ) submitted for pub.	Summer Meeting
June 25	Group approval of ICHEP results, including high priority P5 results First P20 Reco objects reports	

Week of	Action
July 2	Trigger latency adjustment complete
July 9	Primary processing with SAM-Grid as default Reco verification of timing change
July 16	Collaboration Approval for ICHEP
July 23	Routine operation of upgrade systems P20 with Layer Zero alignment on the farm Evaluate need to reprocess post-shutdown physics data
July 30	
August 6	Return to 85% average data logging efficiency
August 13	
August 20	Preliminary P20 em, muon, jet object ID
August 27	
September 3	Preliminary P20 JES, B-ID object IDs, trigger efficiencies
September 10	
September 17	Updated calorimeter calibration if needed
September 24	
October 1	Full complement AFEII production boards ready
October 8	
October 15	
October 22	
October 29	Automated production of MC with OSG
November 5	Sustainable MC capacity of 7M events/wk
November 12	
November 19	First reports on Run IIb results
November 26	
December 3	Final P20 Object IDs Data Cutoff for Moriond 2007
December 10	
December 17	Automated submission of MC by SAM-shifter
December 24	
December 31	Log 2fb <sup>-1</sup> to tape

Thanksgiving

Christmas